

SAS Superstructure

Location: 04-SF-80-13.2 / 13.9 Client Name: CalTrans

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 250 Const Calendar Day: 835 Date: 22-Dec-2011 Thursday Inspector Name: Iranmanesh, Abbas Title: Transportation Engineer

Inspection Type: Intermittent

Shift Hours: 07:00 am 05:30 pm **Break:** 00:30 **Over Time:** 02:00

Federal ID: Location:

Reviewer: Schmitt, Alex Approved Date: Status: Submit

Weather

Temperature7 AM40 - 5012 PM4PM50 - 58PrecipitationNoneConditionClear

Working Day 🗸 If no, explain:

Diary:

Work description.

INSTALLING THE FIRST PWS

The ABF crews activities are as follow:

•The ABF crews hauled the PWS by the Hauling Arm to the East end of SAS after fixing the rollers located at the Tower.

•The ABF crews removed the twist at west loop and still they need to remove the twist on the South catwalk.

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- •The ABF crews created a slack of almost 3.0 meters (more the allowed value of 2.6 meters) by the Floating Arm at the North deviation saddle in order to side down the PWS from the rollers. The slack created by South deviation saddle was much smaller than 3.0 meters causing the center-line of the hexagonal clap moves to the North of the Jacking saddle center-line.
- •The ABF crews lowered down the PWS from the rollers in front of the lower saddle slot where the first PWS is located.
- •The ABF crews started forming the rectangular cross section of PWS at the Jacking saddle.
- •ABF is planning to position the first PWS in position at the Jacking and deviation saddles.
- •One of the brackets holding the rollers of Primary Hauling system beginning of the catwalk at the North side of pier W2 was adjusted in height.

NOTE: The ABF Engineers Mr. K. Baltezer, Mr. Scott Yeager, Mr. Levi Gatsos and the superintendant Mr. Scott Smith were present.

ABF Crews active at Pier W2:

- -Jerry Kubala
- -Rigoverto Garcia
- -Ryan Nash
- -Ryan Evanchik
- -Jonathan Canites
- -Joseph Stone
- -Mike portillo
- -Kevin Karber
- -Luis Plancarte
- -James Wilkerson

Lance Carlson

-Mike Draper

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Run date 21-Nov-14

04-0120F4

04-SF-80-13.2/13.9

Self-Anchored

Suspension Bridge

Time 12:16 PM

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- -Tony Miranda
- -Victor Hernandez
- -Jose Avila

Equipments:

-Lincoln Welding Machine (ABF002082)

04-0120F4	Bid Item:	051	0-000-000.051	ERECT STRUCTURAL STEEL (BRIDGE)
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AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 Bid Item: 060 E-W2C-WDS.060 E Line W2 Cap West Deviation Saddle

AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 Bid Item: 060 W-W2C-WDS.060 W Line W2 Cap West Deviation Saddle

AMERICAN BRIDGE/FLUOR, A JV

04-0120F4 Bid Item: 060 X-W2C-JKS.060 E-W Line Cross Over W2 Cap Jacking Saddle

AMERICAN BRIDGE/FLUOR, A JV

Attachment







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